ACL Staticide®

4400 Staticide®
ESD Polycoat Paint

Durable Static Control for Concrete

ACL Staticide® ESD Polycoat Paint offers superior static control with remarkable durabilty. This water-based polyurethane coating delivers consistent resistance readings between 100 kilohms to 100 megohms regardless of humidity.

Once applied to the floor, this single part system will complete a circuit by providing a swift and safe path-to-ground. Designed for interior concrete floors and unfinished surfaces, this ESD paint is perfectly suited for temporary ESD work spaces, data centers, warehouses, and creating Faraday cages. Its reliability makes Staticide® ESD Polycoat an ideal choice for companies implementing a static protection facility complying to ANSI/ESD S20.20.

The Staticide® ESD Polycoat is resistant to yellowing, dirt attraction, and UV fading. The durable finish withstands alcohol, oils, gasoline, and most common electronic chemicals. With 100% static control, Staticide® coatings have you covered.

Ideal for the following applications:
- Electronics manufacturing and assembly
- Sensitive device manufacturing
- Contract manufacturing
- ESD workspaces
- Static-sensitive warehousing and data centers

❁ **Suitable for floor specifications outlined in ANSI/ESD S20.20**

❁ **Resistance: 10e5 - 10e8 ohms when tested to ANSI/ESD STM7.1**

❁ **Water-based polyurethane with zero VOC**

❁ **High durability with reinforcing fibers**

❁ **Coverage: 250 - 300 square feet per gallon**

❁ **Satin medium gray finish**

❁ **Made in USA**

Directions:

Stir and mix before using. Must apply to a clean dry surface. See application instructions for details

Maintenance:

Sweep or dust mop daily. Do not use sweeping compound. Damp mop weekly using water or 4020 Neutral Cleaner. Remove spills immediately.

Product# 4400MG1: 1-gallon pail
Product# 4400MG5: 5-gallon pail